

Index

- 1.544 Mbps High Speed Data Channel, 7-14
- 64 Kbps High Speed Data Channel, 7-3
- 9223 Decoders
 - Operating System Download Procedures, 10-2
- 9234 Decoders
 - Operating System Download Procedures, 10-1
- Activation procedures, 2-1
- AFN entertainment, 3-6, 3-11
- AFN News, 3-6, 3-8, 3-10
- AFN Sports, 3-6, 3-8, 3-10
- AFRICA, 10-18
- AFRTS Operations, 1-1
- Aiming a satellite antenna, 4-11
- AIN (Affiliated Information Network program notes), 7-3
- Aircraft Radar Altimeters, 4-22
- Airport Ground Radar, 4-22
- AMERICAS, 10-22
- Amplifiers “LNA/B/C/F”, 4-4
- Antenna Focal length, 4-7
- Antenna Reflector, 4-3
- Antenna Setup, 4-13
- Appendix C: Dish Pointing Data, 10-18
- ASIA, 10-22
- Asynchronous Port Specifications, 7-7
- attenuator pads, 4-24
- AudioVault, 6-2
- BCD Function, 6-4
- Bit Error Rate (BER), 4-11
- Bit Error Rate Reading, 4-18
- Bit Error Rate to Threshold Margin Table, 4-18
- Bit Rate, 4-10
- B-MAC, 5-1
- Brewster Washington, 3-6
- broadband interference, 4-22
- buy my own decoder, 1-4
- cable distribution, 5-1
- CATV amplifiers, 5-3
- C-Band Satellite Service, 3-5
- Censorship, 1-1
- Clarke Belt, 4-1
- Closed Caption Service, 9-1
- Color Performance Requirements, 5-6
- Commercial Microwave Ovens, 4-23
- Commercials, 1-1
- Compression, 4-24
- Concealment, 4-21
- Connecting the Antenna and Receiver, 4-12
- Cue Decoder Installation and Operation, 6-5
- Cueing, 6-1
- Data Channel Troubleshooting Guide, 7-17
- Datacasting, 7-1
- Datacasting on DTS, 7-15
- Decoder Setip Instructions, 4-29
- Decoder Setup Instructions, 4-27
- demultiplexer, 7-4
- Department of State, 1-2
- Destructive Interference, 4-20
- Direct-To-Sailors Satellite Network (DTS), 3-9
- Distribution of Multiple Video and Audio Services, 5-1
- Downlink Reception, 4-1
- Downstream Channel Capacity, 5-2
- DTS Link Calculations, 10-21
- DTS Satellite Network Architecture, 3-9
- Early Bird, 3-11
- Earth Berms, 4-25
- Ebay.com, 1-4
- Equipment Configuration, 4-1
- Equipment Needed for Direct to Sailor (DTS) C-band Digital Reception, 4-10
- Equipment Needed for SATNET C-band Digital Reception, 4-8
- Equipment Needed for SATNET Ku-band Digital Reception, 4-9
- Error Correction, 4-20
- EUROPE, 10-24
- Fazzt, 7-14, 7-15, 7-16, 7-17, 7-18
- Feedhorn Adjustments, 4-7
- Feedhorn Assembly, 4-6
- Finding a Clear line of Sight, 4-12
- finding the AFRTS digital satellite signals, 4-11
- freeze frames, 4-34
- Goonhilly, 3-10
- Holmdel New Jersey, 3-6
- Hotbird 4, 3-8
- Impulse and Ignition Noise, 4-22
- integrated receiver/decoder, 3-4
- Interference, 4-21
- interference from airports, 4-23
- interrupt problem, 7-17
- IRD Authorization, 4-11
- IRD Control, 7-18
- IRD Polling, 7-18
- isotropic radiated power, 3-9
- Ku-Band Satellite Services, 3-8
- L-band Frequency, 4-17
- List of figures, 10-18
- List of Tables, 10-18
- LNB Performance, 4-6
- local oscillator, 10-20
- local oscillator (L.O.) frequency, 4-28, 4-32
- Loopback Mode, 7-9
- Low Noise Block Converter Amplifier, 3-4
- Magnetic compass, 4-15
- MIDDLE EAST, 10-18
- MMDS systems, 5-1
- Model 9223 Setup, 4-27